AMENDMENTS TO THE CLAIMS

1-50.   (Canceled).

51.   (New) A communication system, comprising:

a server configured to receive first Internet data from a base station, the first
        Internet data including a geographical position of a mobile computing
        device and a user selection of a type of information transmitted to the
        base station from the mobile computing device over a wireless connection;
        and

the server further configured to select data responsive to the user selection and
        the geographical position from a database and to send the selected data
        as second Internet data to the base station.

52.   (New) The communication system of claim 51, furthering comprising the
base station, wherein the base station is further configured to transmit the second
Internet data to the mobile computing device over the wireless connection.

53.   (New) The system of claim 51, wherein the server is further configured to
push real-time data to the mobile computing device in relation to the geographical
position of the mobile computing device.

54.   (New) The system of claim 51, wherein the server is further configured to
select data based on a rate of change of position of the mobile computing device.

55.   (New) The system of claim 51, wherein the server is further configured to
select data based on a direction of change of position of the mobile computing device.

56.   (New) The system of claim 51, wherein the second Internet data includes site-to-site data in relation to dynamic position of the mobile computing device.

57.   (New) The system of claim 51, wherein the user selection of the type of information relates to businesses or services.

58.   (New) A method, comprising:

receiving first Internet data from a base station, the first Internet data including a
        geographical position of a mobile computing device and a user selection
        of a type of information transmitted to the base station from the mobile
        computing device over a wireless connection;

selecting data responsive to the user selection and the geographical position
        from a database; and

sending the selected data as second Internet data to the base station.

59.   (New) The method of claim 57, further comprising transmitting the second Internet data from the base station to the mobile computing device over the wireless connection.

60.   (New) The method of claim 57, further comprising pushing real-time data to the mobile computing device in relation to the geographical position of the mobile computing device.

61.   (New) The method of claim 57, further comprising selecting data based on a rate of change of position of the mobile computing device.

62.   (New) The method of claim 57, further comprising selecting data based on a direction of change of position of the mobile computing device.

63.   (New) The method of claim 57, wherein the second Internet data includes site-to-site data in relation to dynamic position of the mobile computing device.

64.   (New) The method of claim 57, wherein the user selection of the type of information relates to businesses or services.

65.   (New) A communication system, comprising:

a base station configured to receive first Internet data over a wireless connection from a mobile computing device, wherein the first Internet data including a geographical position of the mobile computing device and a user selection of a type of information; and

a server configured to receive the first Internet data from the base station and to select data responsive to the user selection and the geographical position from a database, and the server further configured to send the selected data as second Internet data,

wherein the base station is further configured to transmit the second Internet data to the mobile computing device over the wireless connection.

66.   (New) The communication system of claim 64, wherein the server is further configured to push real-time data to the mobile computing device in relation to the geographical position of the mobile computing device.